



HYDROGEOLOGIC DATABASE Chemical Analysis

Sample Results Color Code Legend

[Click HERE to View Information for Well 4VP](#)

Sample Exceeds None Secondary MCL
Primary



Owner Name: **Ross Water System (dummy log)**

Well Key: **4VP**

Site Type: **Well**

TRS: **28N/03E-11F**

PWS Name: **Ross Water System**

DOH PwsID: 03770

DOH Source #: **1**

| | | Bicarbonate | | | Conductivity | | | Hardness | | | | | | Turbidity | | | |
|--------|------------|-------------|--------|--|--------------|----|-----|----------|----|---|----|--------|----|-----------|-----|-----|-----|
| Source | Date | Alk | As | | Ca | Cl | | Fe | | K | Mg | Mn | Na | NO3 | SO4 | | TDS |
| DOH | 12/16/1980 | | < 0.01 | | | | 240 | 0.05 | 90 | | | < 0.01 | 10 | 1.8 | | 0.5 | |
| DOH | 7/25/1988 | | | | | | | | | | | | | 3 | | | |
| DOH | 5/8/2000 | | | | | | | | | | | | | 4.5 | | | |
| DOH | 9/4/2002 | | | | | | | | | | | | | 3.1 | | | |
| DOH | 12/22/2004 | | | | | | | | | | | | | 2.3 | | | |
| DOH | 2/27/2008 | | | | | | | | | | | | | 2.9 | | | |
| DOH | 11/30/2011 | | | | | | | | | | | | | 2.8 | | | |
| DOH | 12/30/2014 | | | | | | | | | | | | | 3 | | | |
| DOH | 12/26/2017 | | | | | | | | | | | | | 2.8 | | | |

Select Summary Statistics

| | | | | | | |
|------------|-------|------------|------------------|----|-------------|------|
| Avg As: | 0.005 | Avg Cl: | Avg Hardness: | 90 | Avg NO3: | 2.91 |
| Median As: | 0.005 | Median Cl: | Median Hardness: | 90 | Median NO3: | 2.9 |
| Max As: | 0.005 | Max Cl: | Max Hardness: | 90 | Max NO3: | 4.5 |

Bacteria Samples (distribution): [24 sample\(s\)](#)

Disclaimer: Data presented has been collected from a variety of sources. Island County makes no guarantee as to the validity or accuracy of this data.
Please report any errors to the Island County Hydrogeologist.

Generated by the Island County Hydrogeologic Database

9 records printed on 9/13/2019

Note: Items with blue frames and blue text are clickable hyperlinks to additional information / resources.

Parameter labels with a red fill color are exhibiting an increasing trend, and those with a green fill color are exhibiting a decreasing trend.